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EFS ID:

21403

Application ID:

10098606

Episomal Non-Transforming

Title of Invention: Nucleic Acid Elements in

Functional Genomics and

Antigenic Applications

First Named Inventor:

Daniel Tuse

Domestic/Foreign Application:

GANCELLEL

Domestic Application

Filing Date:

2003-01-02

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2003-01-02

Submission Type:

Information Disclosure Statement

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Confirmation Number:

7669

Attorney Docket Number:

LSB191NPUS01

cn=Darla Yoerg, ou=Registered Attorneys, ou=Patent and

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Application Number:

10/098,606

Attorney Docket

Number:

LSB191NPUS01

Stylesheet Version: 1.0

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Submission Type: Information

Disclosure Statement

Episomal Non-Transforming Nucleic Acid Elements in Functional Genomics and Antigenic Applications

First Named Inventor: Daniel Tuse

SUBMITTED BY

Name:

Registration Number:

Electronic Signature Mark: /DG

Yoerg/

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48,053

Date Signed: 20030102

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Attached Files:

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Epaveids.xml

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Electronic Information Disclosure Statement

Episomal Mon-Transforming Nucleic

Acid Elements in Functional Genomics

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GROUP 3600

Application:

Confirmation:

7669

Applicant(s):

Daniel Tuse

Docket Number:

LSB191NPUS01

Group Art Unit:

Examiner:

search string:

(5624820 or 5770374 or 20010033839 or 20020031803).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class Subclass
	P01	5624820	1997-04-29	1 8 8 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Cooper	
	P02	5770374	1998-06-23		Cooper	

Published Applications

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Citation		

APP ID=10098606 Page 1 of 2

init	No.	Patent Number	Date	Bar Code	Patentee	Class Subclass
	U01	20010033839	2001-10- 25		Barera– Guillem	
	U02	1 4004003 1 603 1	2002-03- 14		Cooper	

Signature

Examiner Name	Date	